UNITED STATES DEPARTMENT OF THE INTERIOR OFFICE OF INDIAN AFFAIRS

ALASKA SCHOOL SERVICE

ANNUAL REPORT

TO THE

COMMISSIONER OF INDIAN AFFAIRS, WASHINGTON, D. C.

OF THE

SCHOOL AT Wraugell Sustitute, Wraugell, ALASKA

For the year ending June 30, 1933

July 8, 1933

Principal

Principal

In addition to the monthly reports of attendance required, each principal shall at the close of each term send to the Commissioner of Indian Affairs an Annual Report, giving a general review of work during the year in the school and in the community and stating as definitely as possible what has been accomplished.—: Rules and Regulations, Section 44.

Please read all directions carefully and check all figures in order that errors may be avoided.

Make four copies of this report. File one copy for school records and mail three copies to the District Superintendent who will keep one and forward two to the Administrative Office. One of these copies will be mailed to Washington and the other filed in the Administrative Office. Forward the reports on the first outgoing mail after the school term ends.

GENERAL STATISTICS

		Elementary	High school	Total
		24	35	59
1.	Number belonging first of year	1	5	12
2.	Number entered during year	21	40	71
3.	Total enrollment	To contra		
4.	Number dropped during year on account of—		1	1
	(a) Leaving community with parents		2	0
	(b) To work, through necessity	<i>O</i>		
	(c) Indifference			0
	(d) Other causes (do not include graduates)			0
	Total dropped		6	7
5.	Total belonging end of year	30	34	64
6.	(a) Number promoted without conditions during the year	26	32	58
	(b) Number promoted on condition	1	0	0
	(c) Number failed of promotion	· · · · ·	12	6
7	Aggregate days' attendance by all pupils during the year.	FUO?	6441	1193
8.		29.37	3444	63.8
).	Average daily attendance	99.4	99.53	99.40
		40	30	63
	Number of days' absence		34	64
	Number of pupils attending 160 days or more		3,	4
	Number of pupils not attending 160 days.	1.4	6	152
	Number of cases of tardiness		92	
	Per cent of punctuality	10.7	98,57	98.7
	Number of pupils neither absent or tardy		4	8
3.	Number of cases of corporal punishment	0	0	0
7.	Number of graduates from eighth grade		_	//
3.	Average age of graduates	16		
9.	Enrollment by grades:	Boys	Girls	Total
	(a) Number of pupils enrolled in first grade	0	0	0
	(b) Number of pupils enrolled in second grade	0	0	0
	(c) Number of pupils enrolled in third grade.	0	0	0
	(d) Number of pupils enrolled in fourth grade	0	0	0
	(e) Number of pupils enrolled in fifth grade	0	0	0
	(1) Number of pupils enrolled in sixth grade		8	13
	(g) Number of pupils enrolled in seventh grade		2	6
	(h) Number of pupils enrolled in eighth grade		4	12
	(i) Number of pupils enrolled in ninth grade	7	7	18
	TOTAL		0	12
2.	Actual number of down toward (and the second property).	33	28	61

22. Total seating capacity of buildings / 60

(2)

GENERAL STATISTICS—Continued

23. Number of children between the ages of 8 and 16 resid	ting in the district who have not completed the eighth grade and who
did not attend school	
24. Number of parents notified of violations of the comp	pulsory school law
25. Number of children of school age in district incapa	acitated from attending school because: Deaf Mute
Blind Feeble-minded Cripp	oled
26. Did a physician make a physical examination of all	pupils during present school year? not all A nurse?
A dentist? not all Were children's eyes tested	
27. Number of community meetings held in school build	
28. Number of visits to homes by teacher	
29. Number of visits by parents to school 50 appe	
30. Is manual training taught?	
	200
31. Is cooking taught?	III WIIAU BIAUCSI
32. Is sewing taught?	200
33. Is music taught?	In what grades
34. Is drawing taught?	
35. Is penmanship taught?	In what grades? Sixth
36. Is definite physical training given?	
37. Number of volumes in school library 420	
38. Number of rooms used for school purposes	
39. How many eighth-grade graduates of the preceding	year entered high school either in your school or in some other? The week
40. Number of eighth-grade graduates in community and	nd not in school and whose school life is presumably ended
41. Number of night-school sessions held	Enrollment at night schools
42. Times medical assistance rendered	
43. Number of births in village	
44. Number of deaths in village	
45. Population of the village	
REMARKS: Wrangell Institute	is a boarding school with no
immediate responsibile	ty for community work.
	0

PUPIL'S NAME		Exact ate of Bir	th	Degree Indian	Age	Grade	Days In Attend-	Promoted
FOFILS NAME	Month	Day	Year	Blood*			ance	
1 alla Laurence	7	2	1920	1/2	12	4	56	no
2 Bean Linda	10	14	1914	FB	(8	9	150	yes
3 Bean Loomis	11	28	1918	F.B	14	9	187	ryes
4 Godon alice	2	19	1917	F.B	16	9	156	yes
5 Hewson Wesley	10	24	1917	1/2	12	<i>Q</i>	1.86%	nger
6 Irvine francis	2	13	1911	- /2 	22		167	nio.
7 Joseph Paul		27	19/7	F.B	10		175	njes
8 /Kerr Hilda	6	8	1920	1/4 ?	/2	<i>Q</i>	187	nge
9 marsden alice	10	T,	1917	F.B	15		1 114	nges
o mather Edna	-0	6	1918	F.B	10	9	111	n
1 Perstrovill Betty		3	1919	3/4	17	9	187	njes
2 Peratronich Rose	2	22	1917	2/4	16	6	187	njes
3 Shieds albert		15	1915	F.B	18	9	1.69	nges
4 atheinson Jonny	6	17	19/7	3/4	12		181	nges
5 Booth Gloria		3	1914	1/2	17		187	20
6 Demmert alsear	3	2	19/8	F.B.	/3	Z	187	njes
7 Leask James	8	18	1916	1/2	16		165	ngu
8 Williams Houard	6	16	1918	3/4	14	-7	1.87	no
9 Williams Rosabla			1918	F.B	/3	7	181	nge
o Jack Johnnie	5	0	1918	F.B.	15	8	169	dre
1 Sacks on milton	6	11	1915	F.B.	17	8	185	nje
2 Nohns Cecelia	10	8	1917	1/2	15	8	184	nec
3 Dolmson Richard	11	14	1917	1/4	15	8	184	ye
	6	9	19/7	F.B	15	8	187	nje
5 Kerr Eduard	/	18	1918	1/4 ?	15	8	184	nge
6 Leash alive	10	18	1914	1/2	18	8	187	nge
7 Smith Ray	4	16	1916	F.B	17	8	184	nge
8 Thomas alile	2	12	1916	F.B	17	8	187	reje
9 Wallace Bucey	5	27	1918	F.B	14	8	187	ne
10 white Elisabeth	12	23	1915	F.B	17	8	1.87	de
1 Williams Billy	6	17	1916	1/2	17	8	182	ab
2 allen Louis	11	17	1913	3/4	19	9	187	ne
3 Questin Louis	7	23	1917	3/4	15	9	187	ne
4 Collens Irene	6	20	1913	3/4	19	9	184	ne
5 Danis mary	//	15	1918	3/4	14	9	187	ne
36 Denny Elizabeth	8	15	1912	3/4	20	9	96	10.
37 Laurette Eldie	8	20	1915	F.B	17	9	187	ne
38 Ford Johanna	8	7	1915	1/2 1?"	17	9	184	nge
39 Frank Risamond	11	10	1915	FB	17	9	106	1
to friday mable R	3	1	1914	F.B.	19	9	187	ne
11 Inches Karterine	9	15	1917	F.B	15	9	187	ne
2 Johnson Fred	3	17	1916	1/4	17	9	184	De
13 Ames Hurry	7	3	1916	3/4	16	9	184	nac
44 18 lanen Laura	7	13	1913	F.B	19	9	169	ne
45 Lettelield Nenns	6	11	1914	1/2	18	90	184	ne
46 Leurs Renneth	2	6	1919	1/2	14	9	187	ne
47 Shadesty Sarah	3	17	1918	1/2	15	9	187	ne
48 Unau fled	/	28	1912	1/2	21	9	175	nje
49 Williams Harrey	9	/	1914	F.B.	18	9	187	- ()
50 armour Elsie	6	27	1915	3/.,	, ,	10	10	

CATHERAN STANKERINGS -Countried

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NOTE.—Arrange the names in alphabetical order by grades, with the surname first. Place a check (V) in the proper column to show promotion, withdrawal, failure, etc.

*—In this column enter degree of Indian blood of pupils as follows: Less than one-fourth Indian— -4; one-fourth Indian—1/2; Full Blood—F. B.; White—W.

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Withdrew		Promoted on Condition in (State Subject)	Double Pro- motion	Reading	Spelling	Writing	Arithmetic	Grammar	Geography	Physiology	U. S. History	U. S. Civics	Manual Tr.	Dom. Science	Music	Art	Application	INDUSERIAL Gitizenship WORK	ENGLISH	WORLD HIS	PI. GEOMET	Elem. Bus	Com. Law	Com. Geo.	Biology
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				2	8	4.7	1.0	13	Yg	a	Y.Y			3	5	X	P	Va		-					
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NOTE.—In grading use letters E, VG, G, P, and X, of which E represents 95 to 100%; VG, 90 to 94%; G, 80 to 89%; P, 70 to 79%; X, below 70%, failure.

PUPIL'S NAME		Exact Date of Bir	th	Degree Indian Blood*	Age	Grade	Days In Attend-	Promoted
	Month	Day	Year	Blood*		ance		
51 Barononth Uneent	8	24	1914	F.B	18	10	178	nus
52 Charlton Laurence	3	2	1917	1/4	16	10	185	nes
53 Dundas Clarence	10	7	1911	74	21	10	187	nes
54 Joseph Katie	11	17	1915	F.B	17	10	187	Ino
55 Leash Dorothy	5	6	1915	1/2	18	10	186	Lo
56 mekan Edna	9	14	1915	F.B	17	10	113	
57 monis & thaddens	11	15	1912	FB.	20	10	183	no
58 Perettierich Emily	6	16	1916	3/4	16	10	186	no
59 Phillips, Philip	8	6	1916	FB	16	10	186	no
60 Roberts Ethel	5	23	1917	1/2	10	10	187	nea
61 Herney Hasea	12	125	1913	1/2	19	10	185	
62 Bean Removed	6	20	1913	F.B	19	11	187	10,0
63 Dum bellarge multo	7	23	1915	1/4	17		39	
64 Johnson Gerton	1	24	1913	F.B	20		179	nis
65 Azehl David	6	22	1913	F.B	19	11	182	nes
66 Luis aida	10	18	1916	1/2	16	11	187	Nis
67 Charles Homes	6	/	1910	F.B	23	12	106	1-
68 Dans Esther	10	12	1912	F.B	20	12	187	ne
69 James William	5	8	1909	F.B	24	12	169	ne
70 Rohnam James	4	11	1911	F.B	22	/2	181	9.
71 Roberts Hester	9	7	1915	1/2	17	12	184	0.
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Withdrew	Failed	Promoted on Condition in (State Subject)	Double Pro- motion	Reading	Spelling	Writing	Arithmetic	Grammar	Geography	Physiology	U. S. History	U. S. Civics	Manual Tr.	Dom. Science	Music	Art	Application	Citizenship	English	WorldHist	4 Igena	Ele.Bus.	Com. Law	Biology
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ENROLLMENT BY AGE AND GRADE

(Give number of pupils in proper space)

												AGE					944588 (3 2.1488	A CONTRACTOR OF THE PARTY OF TH
GRADE	SEX	5	6	7	8	9	10	-11	12	13	14	15	16	17	18	19	and over	Total
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OTAL .	B		-	-	-				1	1	2	5	5	8	3	5	13	33

NOTE.—List under column headed 5 the number of pupils from 5 years up to 6 years of age; under 6, from 6 years up to 7 years of age, etc. Take census near the close of the school year. Include children who have been in attendance but who are for the time not in school. Fill out form on the BASIS OF THE AGE OF THE PUPIL ON JANUARY FIFTEENTH. That is, if the census is taken on May first and a child in the second grade has reached his eighth birthday on April fifth, he should be listed in the report as seven, since that was his age on January fifteenth.

SUMMARY OF DEGREE OF INDIAN BLOOD OF PUPILS ENROLLED

Less Than One-Fourth	One-Fourth	One-Half	Full Blood	White	Total Enrollment of School
1	5	31	34	0	71

TIME SPENT BY PRINCIPAL TEACHER IN DIRECTING REINDEER ACTIVITIES

(If any reindeer work is done enter the total hours devoted to reindeer affairs each month.)

	Jan.	Feb.	Mar.	Apr.	Мау	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Total Hours
Hours													

QUALIFICATIONS OF TEACHERS

		Element- ary grades	High school	Total
1.	Number who are high-school graduates only			1
2.	Number who are graduates from a two-year normal course.		O	0
3.	Number who are college or university graduates		,_	5
4.	Number who have attended normal school but one year			0
5.	Number who have attended college or university but one year			/
6.	Number who are graduates of both normal and college (or university)			
7.	Number who have taken postgraduate work		3	3
8.	Number who have attended school within the past two years		2	2
9.	Number who have taken correspondence courses within the past two years			
ıþ.	four have had courses in Education required for			
1.	teaching certificates.			
12.				

TOTAL EXPERIENCE OF TEACHERS AT BEGINNING OF YEAR

(Give number of teachers in proper spaces)

None	Less than 1 year	1 year	2 years	3 years	4 years	5 years	6 years	7 years	8 years	9 years	10 years	Over 10 years
	/	1	0	1	0	2	0	0	σ	6	0	26

NOTE.—Where the experience of teachers is greater than 10 years, please indicate the number of years for each individual included in the column headed "Over 10 years."

ALASKA EXPERIENCE OF TEACHERS AT BEGINNING OF YEAR

(Give number of teachers in proper spaces)

None	Less than 1 year	1 year	2 years	3 years	4 years	5 years	6 years	7 years	8 years	9 years	10 years	Over 10 years
6	0	1	0	0	0	0	0	0	0	0	0	0

AVERAGE AGES OF PUPILS ACCORDING TO GRADES

GRADES	Normal age for Entering Grade	Number Pupils of Normal Age	Number Pupils Over Normal Age in Grades						Pupils Under Normal Age		TOTAL
			1 Yr.	2 Yr.	3 Yr.	4 Yr.	5 Yr.	6 and Over	1 Yr.	2 Yr.	IOIA
1st	6										
2nd	7					.,				-	
3rd	8										
4th	9										
5th	10										
6th	11	0	2	3	3	2	2	/	0	0	13
7th	12	0	3	1	1	0	0	/	0	0	6
8th	13	0	5	1	4	2	0	0	0	0	12
9th	14	1	2	3	2	4	2	2	2	0	18
l0th	15	2	3	2	3	1	0	0	0	0	12
11th	16	0	1	0	2	1	0	0	1	0	3
12th	17	1	0	1	Ó	1	1	/	0	0	. 3
TOTAL		4	16	11	15	11	6	5	3		7/

FINANCIAL STATEMENT (To be filled out by principal teacher)

trict	No Station No Statio		Education	Medical
Cost ccount No.			the state of the s	
0	Equipment, materials, supplies, hauling	1	***************************************	
1	Foodstuffs, mess supplies, hauling	1	1 97	
2	Miscellaneous labor			
3	Destitution supplies	2	3711 93	
4	Fuel, including hauling, etc	Louis I	- 41 86	
5	Light and water	Aut	An analysis of the second second	
6	Traveling expenses	Field		
7	Rental of buildings	4		
8	Repairs to buildings, labor and materials	9		
9	New buildings		27 30	
10	Telephone, telegraph, cables		732845	
11	Salaries, superintendent, teachers, cooks, etc			
12	Barter supplies	8	694110	
13	Equipment, materials, and supplies	Izati	540196	
14	Foodstuffs, mess supplies	hor	72120	
15	Fuel	P		
16	Building repairs	General		8383 B
17	New buildings	8	<u> </u>	
18	Appointment travel			
19	Freight, express, lighterage, (all sources))	4155318	
20	SUBTOTAL			
21	Deduct: Destitution supplies		41,55,3 18	
22	NET TOTALS			

MESS HOUSE OPERATIONS

	4226.89	Meals Served			
alue, stock on hand first of year	2073.58	то-	No. of Meals		
alue, stock on hand first of yearurchased this year, Items 1 and 14	6300.47	Employees	2232		
SUBTOTAL	992.12	Pupils	46 47		
ess stock last of year	5308.35	Others	67		
Amount consumed this year	1017.00		252		
Wages, cooks and assistants	141,00				
Fuel consumed (estimated)	10711.001				
TOTAL COST THIS YEAR	.12+	TOTAL	5130		
Cost per meal		ng the last month taught	at your station duri		

NOTE.—This information can be obtained from the school cost report covering the last month taught at your station during present fiscal year.

NARRATIVE REPORT —WRANGELL INSTITUTE 1932-1933

Program of Instruction:

The school opened for the first time October 4, 1932, with an enrollment of 71 pupils, about equally divided between boys and girls and between elementary and high school students. The grade ratings with which the pupils came were accepted for preliminary classification. Later some reclassification was made on the basis of the showing of the pupils on the Stanford Achievment Test and other standardized tests.

Due to the fact that the whole situation was new, both for pupils and staff, the work was opened up on a fairly conservative basis. The standard texts were used and the usual grade and subject organization was very largely followed. Exceptions were the so-called "Basic Courses" and cortain special projects.

on the expectation that we should have a staff of nine persons, the work was set up to include grades six to twelve inclusive. When, after a month of operation, we discovered that the staff would be limited to eight workers, we reorganized the work so as to enable the staff to distribute themselves over a broader field. The program was set up for a six-day week and separate schedules worked out for the elementary and high school departments in which most of the elementary classroom work was done on Mondays, Wednesdays and Fridays and most of the high school classes were held on Tuesdays, Thursdays and Saturdays. Alternate days for each section were used for shopwork, home economics, health classes and demonstrations and campus industrial work.

During the years beginning was made in the direction in which it is hoped the school program of studies will rapidly develop. This

beginning was in the form of certain "Basic Studies" for high school students. Every student in the high school department spent an hour and three-fourths a day with a group studying some special life situation or interest. The groups were made up of students at different levels of attainment but were not based strictly on a grade classification. For the lower group, consisting mostly of ninth grade students, the studies were grouped around the following life interests: Our Physical Environment, Communities and Community Life, The Ways of Living Things. The two first mentioned continued for eight weeks, the last for sixteen weeks. The class time was spent in socialized class-room activities. Basic Studies for more advanced groups, similarly conducted, were held in current American Problems, Health and Home, Business in Everyday Life, Human Wants and How They are Satisfied.

Definite projects were worked out in (1) the care and distribution of army and Red Cross destitution supplies, (2) preparation for a baby, including making a layette, accumulation of needed supplies and the study of baby care and preparation of a booklet of instructions to be taken home, (3) preparation by a high school English class of a set of papers describing and explaining phases of the salmon fishing industry and the exchange of these with other American high schools and the binding of the contributions received from other schools into a volume of expository essays in American Industries. Many smaller projects were developed in connection with campus and dormitory work.

Both the dormitories, boys' and girls; developed functioning student organizations which took over most of the details of adminis-

charge. During practically the whole year no staff member was resident in the boys' building, the student organization administrating.

Very creditably, the dormitory regulations. Student leaders, with student assistants assumed a great deal of responsibility for the care of other buildings. Owing to inadequate staff and the newness of the conditions in the institution, it was impossible to organize the general campus by projects to the extent desired, but some beginnings were made in this direction.

Buildings and Grounds:

The eight acres on which the present buildings are located were cleared and a little grading done in front of the main group of buildings before the institution was opened last fall. The rest of the grounds was ungraded and un drained. On several acres adjoining the cleared tract the timber was cut and left lying on the ground.

Throughout the year the boys have been engaged, during "work" periods, cleaning windows, polishing floors, laying stair treads, putting up electric fixtures and window shades and doing other small jobs required to put the buildings in usable and presentable shape, in draining and grading the grounds, and in clearing brush and removing stumps.

During the shop periods most of the work in the woodworking shop has been employed in building tables, bookcases, magazine holders, and a large number of miscellemeaous articles for the equipment of

the school plant. In April and May about a half acre of land was cleared and dug up and a garden planted.

Throughout June members of the staff have gone over practically all of the floors of the school and dormitories and have kalsomined and repainted the diningroom and made other miscellaneous repairs.